ELSEVIER

Cognition 53 (1994) 263

COGNITION

Contents of Volume 53

Number 1

JAMIE I.D. CAMPBELL (*University of Saskatchewan*)
Architectures for numerical cognition, 1–44

HEINZ WIMMER and VIKTOR WEICHBOLD (*University of Salzburg*)
Children's theory of mind: Fodor's heuristics examined, 45–57

NICK HASLAM (*New School for Social Research, New York*)
Categories of social relationship, 59–90

Number 2

CHRISTINE A. SEVALD and GARY S. DELL (*University of Illinois at Urbana-Champaign*)
The sequential cuing effect in speech production, 91–127

CHERIE L. GERSTADT, YOON JOO HONG and ADELE DIAMOND (*University of Pennsylvania*)
The relationship between cognition and action: performance of children $3\frac{1}{2}$–7 years old on a Stroop-like day–night test, 129–153

DENISE R. MANDEL, PETER W. JUSCZYK (*State University of New York at Buffalo*) and DEBORAH G. KEMLER NELSON (*Swarthmore College*)
Does sentential prosody help infants organize and remember speech information?, 155–180

Number 3

SIMON GARROD and GWYNETH DOHERTY (*University of Glasgow*)
Conversation, co-ordination and convention: an empirical investigation of how groups establish linguistic conventions, 181–215

DAVID CHAN and FOOKKEE CHUA (*National University of Singapore*)
Suppression of valid inferences: syntactic views, mental models, and relative salience, 217–238

JUDITH AVRAHAMI and YAAKOV KAREEV (*The Hebrew University of Jerusalem*)
The emergence of events, 239–261

ELSEVIER

Cognition, 53 (1993) 265

COGNITION

Author Index of Volume 53

Avrahami, J., 239

Campbell, J.I.D., 1
Chan, D., 217
Chua, F., 217

Dell, G.S., 91
Diamond, A., 129
Doherty, G., 181

Garrod, S., 181
Gerstadt, C.L., 129

Haslam, N., 59
Hong, Y.J., 129

Jusczyk, P.W., 155

Kareev, Y., 239
Kemler Nelson, D.G., 155

Mandel, D.R., 155

Sevald, C.A., 91

Weichbold, V., 45
Wimmer, H., 45